

CLASS - 6	ENGLISH	A PACT WITH THE SUN	MATHEMATICS	SCIENCE
	HONEY SUCKLE		MATHEMATICS	SCIENCE
	1.Who did patrick's homework 2.How the dog found himself 3.Tara's reward 4.An indian-Americal woman in space 5.A different kind of school 6.Who i am 7.Fair play 8.A game of chance 9.Desert animals 10.The banyan tree!	1.A tale of two birds 2.The friendly mongoose 3.The shepherd's treasure 4.The old-clock shop 5.Tansen 6.The monkey and the crocodile 7.The wonder called sheep 8.A pact with the sun 9.What happened to the reptiles 10.A strange wrestling match	1.Knowing our numbers 2.Whole numbers 3.Playing with numbers 4.Basic geometrical ideas 5.Understanding elementary shapes 6.Integers 7.Fractions 8.Decimals 9.Data handling 10.Mensuration 11.Algebra 12.Ratio and proportion 13.Symmetry 14.Practical geometry	1.Food/Where does if come from 2.Components of food 3.Fibre to fabric 4.Sorting materials into groups 5.Separation of substances 6.Changes around us 7.Getting to know plants 8.Body movements 9.The living organisms-Characteristics and habitats 10.Motion and measurement or distances 11.Light, shadows and reflections 12.Electricity and circuits 13.Fun with magnets 14.Water 15.Air around us 16.Garbage in, garbage out
	SOCIAL SCIENCE	SOCIAL AND POLITICAL LIFE	OUR PASTS I (HISTORY)	
	THE EARTH OUR HABITAT (GEOGRAPHY)	DIVERSITY		
	1.The earth in the solar system 2.Globelattitudes and longitudes 3.Motions of the earth 4.Maps 5.Major domains of the earth 6.Major landfroms of the earth 7.Our country-india 8.Indiacclimate, vegetaion and wildlife	1.Understanding diversity 2.Diversity and discrimination GOVERNMENT 3.What is government 4.Key elements of democratic government LOCAL GOVERNMENT AND ADMINISTRATION 5.Panchayati raj 6.Rural administration 7.Urban administraiton LIVELIHOODS 8.Rural livelihoods 9.Urban livelihoods	1.What, where, how and when? 2.From hunting-gathering to growing food 3.In the earliest cities 4.what books and burials tell us 5.Kingdoms, kings and an early republic 6.New questions and ideas 7.Ashoka, the emperor who gave up war 8.Vital villages, thriving towns 9.Traders, kings and pilgrams 10.New empires and kingdoms 11.Buildings, paintings and books	

CLASS - 7	ENGLISH	A PACT WITH THE SUN	MATHEMATICS	SCIENCE
	HONEY SUCKLE		MATHEMATICS	SCIENCE
	1.Who did patrick's homework 2.How the dog found himself 2.A gift of chappals 3.Gopal and the hitlsa fish 4.The ashes that made trees bloom 5.Quality 6.Expert detectives 7.The invention of vita-work 8.Firefriend and foe 9.A bicycle in good repair 10.The story of cricket	1.A tale of two birds 2.The friendly mongoose 2.Bringing up kari 3.The desert 4.The cop and the anthem 5.Golu grows a nose 6.I want something in a cage 7.Chandni 8.The bear story 9.A tiger in the house 10.An alien hand	1.Knowing our numbers 2.Whole numbers 2.Fractions and decimals 3.Data handling 4.Simple eequations 5.Lines and angles 6.The triangle and its properties 7.Congruence of triangles 8.Comparing quantities 9.Rational numbers 10.Practical geometry 11.Perimeter and area 12.Algebraic expressions 13.Exponents and powers 14.Symmetry 15.Visualising solid shapes	1.Food/Where does if come from 2.Components of food 2.Nutrition in animals 3.Fibre to fabric 4.Heat 5.Acids, bases and salts 6.Physical and chemical changes 7.Weather, chilmate & adaptatons of animals to climate 8.winds, storms and cyclones 9.Soil 10.Respiration in organisms 11.Transportation in animals and plants 12.Reproduction in plants 13.Motion and time 14.Electric current and its effects 15.Light 16.Water: a precious resource 17.Forests: our lifeline 18.Wastewater story
	SOCIAL SCIENCE	SOCIAL AND POLITICAL LIFE-II	OUR PASTS II (HISTORY)	
	OUR ENVIRONMENT (GEOGRAPHY)	EQUALITY IN INDIAN DEMOCRACY		
	1.Environment 2.INSide our eorh 3.Our changing earth 4.Air 5.Water 6.Natural vegetation and wildlife 7.Human environment-settlement,transport & communication 8.Human environment interactions 9.Life in the deserts	1.On equality STATE GOVERNMENT 2.Role of the government in health 3.How the state government works GENDER 4.Growing up as boys and girls 5.Women change the world MEDIA 6.Understanding media MARKETS 7.Markets around us 8.A shirt in the market EQUALITY IN INDIAN DEMOCRACY 9.Struggles for equality	1.Tracing changes through a thousand years 2.New kings and kingdoms 3.The delhi sultans 4.The mughal empire 5.Rulers and buildings 6.Towns, traders and craftspersons 7.Tribes, nomads and settled communities 8.Devotional paths to the divine 9.The making of regional cutures 10.Eighteenth-century political formations	

CLASS - 8	ENGLISH	IT SO HAPPENED (SUPPLEMENTARY)	MATHEMATICS	SCIENCE
	HONEYDEW		MATHEMATICS	SCIENCE
	1.The best christmas present in the world 2.The tsunami 3.Glimpses of the past 4.Bepin choudhury's lapse of memory 5.The summit within 6.This is jody's fawn 7.A visit to cambridge 8.A short monsoon diary 9.The great stone face-I 10.The great stone face-II	1.How the camel got his hump 2.Children at work 3.The selfish giant 4.The treasure within 5.Princess september 6.The fight 7.The open window 8.Jalebis 9.The comet-I 10.The comet-II 11.Ancient Education system of india	1.Rational numbers 2.Linear equations in one variable 3.understanding quadrilaterals 4.Practical geometry 5.Data handling 6.Squares and square roots 7.Cubes and cube roots 8.Comparing quantities 9.Algebraic expressions and identities 10.Visualising solid shapes 11.Mensuration 12.Exponents and powers 13.Direct and inverse proportions 14.Factorisation 15.Introduction to graphs 16.Playing with numbers	1.Crop production and management 2.Microsorganism: friend and foe 3.Synthetic fibres and plastics 4.Materials: metals and non-metals 5.Coal and petroleum 6.Combustion and flame 7.Conservation of plants and animals 8.Cell- structure and functions 9.Reproduction in animals 10.Reaching the age of adolescence 11.Force and pressure 12.Friction 13.Sound 14.chemical effects of electric current 15.Some natural phenomena 16.Light 17.Stars and the solar system 18.Pollution of air and water
	SOCIAL SCIENCE	OUR PASTS-III (HISTORY)	RESOURCES AND DEVELOPMENT (GEOGRAPHY)	
	SOCIAL AND POLITICAL LIFE-III			
	1.The indian constitution 2.Understanding secularism PARLIMENT AND THE MAKING OF LAWS 3.Why do we need a parliament? 4.Understanding laws THE JUDICIARY 5.Judiciary 6.Understanding our criminal justice system SOCIAL JUSTICE AND THE MARGINALISED 7.Understanding marginalisation 8.Confronting marginalisation ECONOMIC PRESENCE OF THE GOVERNMENT 9.Public facilities 10.Low and social justice	1.How, when and where 2.From trade to territory 3.Ruling the countryside 4.Tribals, dikus and the vision of a golden age 5.when people rebel 6.Weavers, iron smelters and factory owners 7.Civilising the "Native", Educating the nation 8.Women, caste and reform 9.The making of the national movement:1870s-1947 10.India after independence	1.Resources 2.Land, soil, water, natural vegetation & wildlife resources 3.Mineral and power resources 4.Agriculture 5.Industries 6.Human Resources	

CLASS - 9	ENGLISH	MOMENTS(SUPPLEMENTARY)	MATHEMATICS	SCIENCE
	BEEHIVE		MATHEMATICS	SCIENCE
	1.The fun they had 2.The sound of music 3.The little girl katherine mansfield 4.A truly beautiful mind 5.The snake and the mirror 6.My childhood 7.Packing 8.Reach for the top 9.The bond of love 10.Kathmandu 11.If i were you	1.The last child 2.The adventures of toto 3.Iswaran the storyteller 4.In the kingdom of fools 5.The happy prince 6.Weathering the storm in ersama 7.The last leaf 8.A house is not a home 9.The accidental tourist 10.The beggar	1.Number systems 2.Polynomials 3.Coordinate geometry 4.Linear equations in two variables 5.Introduction to euclid's geometry 6.Lines and angles 7.Triangles 8.Quadrilaterals 9.Areas of parallelogram and triangles 10.Circles 11.Constructions 12.Heron's Formula 13.Surface areas and volumes 14.Statistics 15.Probability	1.Matter in our surroundings 2.Is matter around us pure? 3.Atoms and molecules 4.Structure of the atom 5.The fundamental unit of life 6.Tissues 7.Diversity in living organisms 8.Motion 9.Force and laws of motion 10.Gravitation 11.Work and energy 12.Sound 13.Why do we flt ill? 14.Natural resources 15.Improvement in food resources
	SOCIAL SCIENCE	INDIA & THE CONTEMPORARY WORLD-I (HISTORY)	INFORMATION & COMMUNICATION TECH	HEALTH & PHYSICAL EDUCATION
	DEMOCRATIC POLITICS-I (POLITICAL SCIENCE)	EVENTS AND PROCESSES	INFORMATION & COMMUNICATION TECH	HEALTH & PHYSICAL EDUCATION
	1.What is democracy? Why democracy? 2.Constitutional design 3.Electoral politics 4.Working of institutions 5.Democratic rights	1.The french revolution 2.Socialism in europe and the russian revolution 3.Nazism and the rise of hitler LIVELHOODS, ECONOMICS AND SOCIETIES 4.Forest society and colonialism 5.Pastoralists in the modern world	1.Introduction of ICT 2.Creating textual communication 3.Creating visual communication 4.Creating audio-video communication 5.Presenting ideas 6.Getting connected: Internet 7.Safety and security in the cyber world 8.Fun with logic	1.Health and diseases 2.Growing up with confidence 3.Physical education 4.Physical fitness 5.sports training 6.individual sports 7.Team games 8.Ethics in sports 9.Personality development through yoga 10.Waste management 11.Diet for health living 12.First aid and safety 13.Social health 14.Adolescent friendly health services
	CONTEMPORARY INDIA-I (GEOGRAPHY)	ECONIMICS		
	1.India-size and location 2.Physical features of india 3.Drainage 4.Climate 5.Natural vegetation and wildlife 6.Population	1.The story of village palampur 2.People as resource 3.Poverty as a challenge 4.Food security in india		

CLASS - 10	ENGLISH		MATHEMATICS	SCIENCE
	FIRST FLIGHT	FOOTPRINTS WITHOUT FEET (SUPPLEMENTARY)	MATHEMATICS	SCIENCE
	1.A letter to god 2.Nelson mandela/long walk to freedom 3.Two stories about flying 4.From the diary of onne frank 5.The hundred dresses-I 6.The hundred dresses-II 7.Glimpses of india 8.Mijbil the otter 9.Modam rides the bus 10.The sermon at benares 11.The proposal	1.A triumph of surgery 2.the thief's story 3.The midnight visitor 4.A question of trust 5.Footprints without feet 6.The making of scientist 7.The necklace 8.The hack driver 9.Bholi 10.The book that saved the earth	1.Real numbers 2.Polynomials 3.Pair of linear equations in two variables 4.Quadratic equations 5.Arithmetic progressions 6.Triangles 7.coordinate geometry 8.Introduction to trigonometry 9.Some applications of trigonometry 10.Circles 11.Constructions 12.Areas related to circles 13.Surface areas and volumes 14.Statistics 15.Probability	1.Chemical reactions and equations 2.Acids, bases and salts 3.Metals and non-metals 4.Carbon and its compounds 5.Periodic classification of elements 6.Life processes 7.Control and coordination 8.How do organisms reproduce? 9.Heredity and evolution 10.Light-reflection and refraction 11.The human eye and the colourful world 12.Electricity 13.Magnetic effects of electric current 14.Sources of energy 15.Our environment 16.Sustainable management of natural resources
	SOCIAL SCIENCE			
	DEMOCRATIC POLITICS-II (POLITICAL SCIENCE)	INDIA AND THE CONTEMPORARY WORLD-II (HISTORY)	CONTEMPORARY INDIA-II (GEOGRAPHY)	UNDERSTANDING ECONOMIC DEVELOPMENT
	1.Power-sharing 2.Federalism 3.Democracy and diversity 4.Gender, religion and caste 5.Popular struggles and movements 6.Political parties 7.Outcomes of democracy 8.Challenges to democracy	1.Events and processes 2.The rise of nationalism in europe 2. Nationalism in india LIVELIHOODS, ECONOMIES AND SOCIETIES 3.The making of a global world 4.The age of industrialisation EVERYDAY LIFE, CULTURE AND POLITICS 5.Print culture and the modern world	1.Resources and development 2.Forest and wildlife resources 3.water resources 4.Agriculture 5.Minerals and energy resources 6.Manufacturing industries 7.Lifelines of national economy	1.Development 2.Sectors of the indian economy 3.Money and credit 4.Globalisation and the indian economy 5.Consumer rights
	ENGLISH	MATHEMATICS	GEOGRAPHY	
	HORNBILL	MATHEMATICS	INDIA PHYSICAL ENVIRONMENT	FUNDAMENTALS OF PHYSICAL GEOGRAPHY
	1.The portrait of a lady 2.We're not afraid to die 3.Discovering tut: the saga continues 4.Landscape of the soul 5.The ailing planet: the green movement's role 6.The browning version 7.The adventure 8.Silk road	1.Sets 2.Relations and functions 3.Trigonometric functions 4.Principle of mathematical induction 5.Complex numbers and quadratic equations 6.Linear inequalities 7.Permutations and combinations 8.Binomial theorem 9.Sequences and series 10.Straight lines 11.conic sections 12.Introduction to three dimensional geometry 13.Limits and derivatives 14.Mathematical reasoning 15.Statistics 16.Probability	1.India - location INTRODUCTION PHYSIOGRAPHY 2.Structure and physiography 3.Drainage system CLIMATE, VEGETATION AND SOIL 4.Climate 5.Natural vegetation 6.Soils NATURAL HAZARDS & DISASTERS 7.Natural hazards and disasters	1.Geography as a discipline GEOGRAPHY AS A DISCIPLINE THE EARTH 2.The origin and evolution of the earth 3.Interior of the earth 4.Distribution of oceans and continents LANDFORMS 5.Minerals and rocks 6.Geomorphic processes 7.Landforms and their evolution CLIMATE 8.Composition & structure of atmosphere 9.Solar radiation, heat balance & temperature 10.Atmosphere circulation & weather systems 11.Water in the atmosphere 12.World climate and climate change WATER (OCEANS) 13.Water(Oceans) 14.Movements of ocean water LIFE ON THE EARTH 15.Life on the earth 16.Biodiversity and conservation
	SNAPSHOTS (SUPPLEMENTARY READER)	1.The summer of the beautiful 2.The address 3.Rango's marriage 4.Albert einstein at school 5.Mother's day 6.The ghat of the only world 7.Birth 8.The tale of melon city	1.Introduction to maps 2.Map scale 3.Latitude, longitude and time 4.Map projections 5.Topographical maps 6.Introduction to aerial photographs 7.Introduction to remote sensing 8.Weather instruments, maps & charts	
	WOVEN WORDS(IELECTIVE)	1.Short stories 2.Poetry 3.Essays		
	HISTORY	ECONOMICS	BUSINESS STUDIES	COMPUTERS & COMMUNICATION TECHNOLOGY
	THEMES IN WORLD HISTORY	INDIAN ECONOMIC DEVELOPMENT	BUSINESS STUDIES	COMPUTERS & COMMUNICATION TECHNOLOGY-I
	EARLY SOCIETIES 1.From the beginning of time 2.Writing and city life EMPIRES 3.An empire across three continents 4.The central islamic lands 5.Nomadic empires CHANGING TRADITIONS 6.The three orders 7.Changing cultural traditions 8.Confrontation of cultures TOWARDS MODERNISATION 9.The industrial revolution 10.Displacing indigenous peoples 11.Paths to modernisation	DEVELOPMENT POLICIES & EXPERIENCE 1.Indian economy on the eve of independence 2.Indian economy 1950-90 ECONOMIC REFORMS SINCE 1991 3.Liberalisation, Privatisation & globalisation CURRENT CHALLENGES FACING 4.Poverty 5.Human capital formation in india 6.Rural development 7.Employment,growth, informalisation 8.Infrastructure 9.Environment & sustainable development DEVELOPMENT EXPERIENCE OF INDIA 10.Comparative development experience	FOUNDATIONS OF BUSINESS 1.Business, trade and commerce 2.Forms of business organisation 3.Private, public and global enterprises 4.Business services 5.Emerging modes of business 6.Social responsibilities of business and business ethics CORPORATE ORGANISATION, FINANCE AND TRADE 7.Formation of a company 8.Sources of business finance 9.Small business and entrepreneurship 10.Internal trade 11.International business	WELCOME TO THE WORLD OF CCT 1.Experiencing the world of cct 2.Components of cct WORKPLACE PRODUCTIVITY TOOLS 3.Word processing tool 4.Electronic spreadsheet 5.Electronic presentation tool COMMUNICATION CONCEPTS AND SKILLS 6.Convergence of cct 7.The internet 8.Soft skills for effective communication
	COMPUTERS & COMMUNICATION TECHNOLOGY-II			
				WEB PUBLISHING TECHNOLOGIES 9.Web page designing using HTML 10.Client-side scripting using javascript TEAMWORK & WEB BASED COLLABORATION TOOLS 11.Project based learning 12.CCT projects in local context EMERGING TECHNOLOGIES 13.Emerging trends in CCT 14.Computer controlled devices
	BIOLOGY	POLITICAL SCIENCE		PHYSICS
	BIOLOGY	POLITICAL THEORY	INDIA CONSTITUTION AT WORK	PHYSICS PART I
	DIVERSITY IN THE LIVING WORLD 1.The living world 2.Biological classification 3.Plant kingdom 4.Animal kingdom STRUCTURAL ORGANISATION IN PLANTS & ANIMALS 5.Morphology of flowering plants 6.Anatomy of flowering plants 7.Structural organisation in animals STRUCTURE AND FUNCTIONS 8.Cell : the unit of life 9.Biomolecules 10.Cell cycle and cell division PLANT PHYSIOLOGY 11.Transport in plants 12.Mineral nutrition 13.Photosynthesis in higher plants 14.Respiration in plants 15.Plant growth and development HUMAN PHYSIOLOGY 16.Digestion and absorption 17.Breathing and exchange of gases 18.Body fluids and circulation 19.Excretory products and their elimination 20.Locomotion and movement 21.Neural control and coordination 22.Chemical coordination and integration	1.An introduction 2.Freedom 3.Equality 4.Social justice 5.Rights 6.Citizenship 7.Nationalism 8.Secularism 9.Peace 10.Development	1.Constitution:why and how? 2.Rights in the indian constitution 3.Election and representation 4.Executive 5.Legislature 6.Judiciary 7.Federalism 8.Local governments 9.Constitution as a living document 10.The philosophy of the constitution	1.Physical world 2.Units and measurements 3.Motion in a straight line 4.Motion in a plane 5.Laws of motion 6.Work, Energy and power 7.System of particles & rotational motion 8.Gravitation PHYSICS PART II 9.Mechanical properties of solids 10.Mechanical properties of fluids 11.Thermal properties of matter 12.Thermodynamics 13.Kinetic Theory 14.Oscillations 15.Waves
	ACCOUNTANCY			
		FINANCIAL ACCOUNTING-I 1.Introduction to accounting 2.Theory base of accounting 3.Recording of transactions-I 4.Recording of transactions-II 5.Bank reconciliation statement 6.Trial valance and rectification of errors 7.Depreciation, Provisions and reserves 8.Bill of exchange	FINANCIAL ACCOUNTING-II 9.Financial statements-I 10.Financial statements-II 11.Accounts from incomplete records 12.Applications of computer in accounting 13.Computerused accounting system	
	CHEMISTRY	FINE ARTS	GRAPHICS DESIGN	COMPUTER SCIENCE
	CHEMISTRY PART I	AN INTRODUCTION TO INDIAN ART-I	THE STORY OF GRAPHICS DESIGN	COMPUTER SCIENCE
	1.Some basic concepts of chemistry 2.Structure of atom 3.Classification for elements and periodicity in properties 4.Chemical bonding and molecular structure 5.States of matter 6.Thermodynamics 7.Equilibrium	1.Prehistoric rock paintings 2.Arts of the indus valley 3.Arts of the mouryion period 4.Post-mauryion trends in indian art & architecture 5.Later mural traditions 6.Temple architecture and sculpture 7.Indian bronze sculpture 8.Some aspects of indo-islamic architecture	FOUNDATIONS OF GRAPHIC DESIGN 1.Introduction to graphic design 2.Graphic art design & graphic design 3.Elements & principles of graphic design GRAPHICS DESIGN AND SOCIETY 4.Indigenous graphic design & culture 5.Indigenous graphic design practices GRAPHIC COMMUNICATION TECHNIQUES 6.Development of script 7.Evolutions in reprography 8.Movable type to digital imaging	1.Computer system 2.Encoding schemes and number system 3.Emerging trends 4.Introduction to problem solving 5.Getting started with python 6.Flow of control 7.Functions 8.Strings 9.Lists 10.Tuples and dictionaries 11.Societal impact
	CHEMISTRY PART II			
	8.Redox reactions 9.Hydrogen 10.The s-block elements 11.The p-block elements 12.Organic chemistry-some basic principles and techniques 13.Hydrocarbons 14.Environmental chemistry			

ENGLISH		MATHEMATICS	
FLAMINGO	VISTAS (SUPPLEMENTARY READER)	MATHEMATICS-I	PHYSICS
PROSE	1.The third level 2.The tiger king 3.Journey to the end of the earth 4.The enemy 5.Should wizard hit mommy 6.On the face of it 7.Evans tries an o-level 8.Memories of childhood	1.Relations and functions 2.Inverse trigonometric functions 3.Matrices 4.Determinants 5.Continuity and differentiability 6.Application of derivatives	PHYSICS-I 1.Electric charges and fields 2.Electrostatic potential and capacitance 3.Current electricity 4.Moving charges and magnetism 5.Electromagnetic induction 6.Alternating current 7.Electromagnetic waves
POETRY	KALEIDOSCOPE (ELECTIVE) 1.Sell my dreams 2.Poetry 3.Non-fiction 4.Drama	MATHEMATICS-II 7.Integrals 8.Application of integrals 9.differential equations 10.Vector algebra 11.Three dimensional geometry 12.Linear programming 13.Probability	PHYSICS-II 9.Ray optics and optical instruments 10.Wave optics 11.Dual nature of radiation and matter 12.Atoms 13.Nuclei 14.Semiconductor electronics
1.The lost lesson 2.Last spring 3.Deep water 4.The rat trap 5.Indigo 6.Poets and pancakes 7.The interview 8.Going places	1.My mother at sixty-six 2.An elementary school 3.Keeping quiet 4.A thing of beauty 5.A roadside stand 6.Aunt Jennifer's tigers		
POLITICAL SCIENCE		THEMES IN INDIAN HISTORY	
CONTEMPORARY WORLD POLITICS	POLITICS IN INDIA SINCE INDEPENDENCE	PART-I	INTRODUCTORY MICRO ECONOMICS
1.The cold war era 2.The end of bipolarity 3.US hegemony in world politics 4.Alternative centres of power 5.Contemporary south asia 6.International organisations 7.Security in the contemporary world 8.Environment and natural resources 9.Globalisation	1.Challenges of nation building 2.Era of one-party dominance 3.Politics of planned development 4.India's external relations 5.Challenges to & restoration of the congress system 6.The crisis of democratic order 7.Rise of popular movements 8.Regional aspirations 9.Recent developments in indian politics	1.Bricks, beads and bones 2.Kings, farmers and towns 3.Kingship, caste and class 4.Thinkers, beliefs and buildings	1.Introduction 2.Theory of consumer behaviour 3.Production and costs 4.The theory of the firm under perfect competition 5.Market equilibrium 6.Non-competitive markets
		PART-II 5.Through the eyes of travellers 6.bhakti-sufi traditions 7.An imperial capital: vijayanagara 8.Pessoats, zamindars and the state 9.Kings and chronicles	INTRODUCTORY MACRO ECONOMICS 1.Introduction 2.National income accounting 3.Money and banking 4.Determination of income and employment 5.Government budget and the economy 6.Open economy macroeconomics
		PART-III 10.Colonialism and the countryside 11.Rebels and the raj 12.Colonial cities 13.Mahatma gandhi & the national movement 14.Understanding partition 15.Framing the constitution	
CHEMISTRY		GEOGRAPHY	
CHEMISTRY-I	BIOLOGY	FUNDAMENTALS OF HUMAN GEOGRAPHY	INDIAN PEOPLE AND ECONOMY
1.The solid state 2.Solutions 3.Electrochemistry 4.Chemical kinetics 5.Surface chemistry 6.General principles & processes of isolation of elements 7.The p-block elements 8.The d & f-block elements 9.Coordination compounds	REPRODUCTION 1.Reproduction in organisms 2.Sexual reproduction in flowering plants 3.Human reproduction 4.Reproductive health GENTICS AND EVOLUTION 5.Principles of inheritance and variation 6.Molecular basis of inheritance 7.Evolution BIOLOGY IN HUMAN WELFARE 8.Human health and disease 9.strategies for enhancement in food production 10.Microbes in human welfare BIOTECHNOLOGY 11.Biotechnology: principles and processes 12.Biotechnology and its applications ECOLOGY 13.Organisms and populations 14.Ecosystem 15.Biodiversity and conservation 16.Environmental issues	1.Human geography 2.The world population 3.Population composition 4.Human development 5.Primary activities 6.Secondary activities 7.Tertiary and quaternary activities 8.Transport and communication 9.International trade 10.Human settlements	1.Population 2.Migration 3.Human development 4.Human settlements 5.Land resources and agriculture 6.Water resources 7.Mineral and energy resources 8.Manufacturing industries 9.Planning & sustainable development in indian context 10.Transport and communication 11.International trade 12.Geographical perspective on selected issues & problems
CHEMISTRY-II 10.Haloalkanes and haloarenes 11.Alcohols, phenols and ethers 12.Aldehydes, ketones and carboxylic acids 13.Amines 14.Biomolecules 15.Polymers 16.Chemistry in everyday life		PRACTICAL WORK IN GEOGRAPHY-II 1.Data-its source and compilation 2.Data processing 3.Graphical representation of data 4.Use of computer in data processing & mapping 5.Field surveys 6.Spatial information technology	
ACCOUNTANCY		HOME SCIENCE	
NOT-FOR-PROFIT ORGANISATION & PARTNERSHIP ACCOUNTS	PRINCIPLES & FUNCTIONS OF MANAGEMENT	HUMAN ECOLOGY AND FAMILY SCIENCES-I	HUMAN ECOLOGY AND FAMILY SCIENCES-II
1.Accounting for not-for-profit organisation 2.Accounting for partnership : basic concepts 3.Reconstitution of a partnership firm-admission of a partner 4.Reconstitution of a partnership firm-retirement/death of a partner 5.Dissolution of partnership firm	1.Nature and significance of management 2.Principles of management 3.Business environment 4.Planning 5.Organising 6.Staffing 7.Directing 8.Controlling	WORK, LIVELIHOOD AND CAREER 1.Work, livelihood and career NUTRITION, FOOD SCIENCE AND TECHNOLOGY 2.Clinical nutrition and dietetics 3.Public nutrition and health 4.Catering and food services management 5.Food processing and technology 6.Food Quality and food safety HUMAN DEVELOPMENT AND FAMILY STUDIES 7.Early childhood care and education 8.Guidance and counselling 9.Special education and support services 10.Management of support services	FABRIC AND APPAREL 11.Design for fabric and apparel 12.Fashion design and merchandising 13.Production and quality control in the garment industry 14.Textile conservation in museums 15.Care & maintenance of fabrics in institutions references RESOURCE MANAGEMENT 16.Human resource management 17.Hospitality management 18.Ergonomics & designing of interior & exterior spaces 19.Event management 20.Consumer education and protection references COMMUNICATION AND EXTENSION 21.Development communication & journalism 22.Advocacy 23.Media management, design and production 24.Corporate communication and public relations 25.Management of development programme
COMPANY ACCOUNTS & ANALYSIS OF FINANCIAL STATEMENTS	BUSINESS FINANCE AND MARKETING		
1.Accounting for share capital 2.Issue and redemption of debentures 3.Financial statements of a company 4.Analysis of financial statements 5.Accounting ratios	9.Financial management 10.Financial markets 11.Marketing 12.Consumer protection		
COMPUTERISED ACCOUNTING SYSTEM			
1.Overview of computerised accounting system 2.Spreadsheet 3.Use of spreadsheet in business applications 4.Graphs and charts for business data 5.Data base management system for accounting			
SOCIOLOGY		HERITAGE CRAFTS	
INDIAN SOCIETY	PSYCHOLOGY	CRAFT TRADITIONS OF INDIA	GRAPHIC DESIGN
1.Introducing indian society 2.The demographic structure of the indian society 3.Social institutions: continuity and change 4.The market as a social institution 5.Patterns of social inequality and exclusion 6.The challenge of cultural diversity 7.Suggestions for project work	1.Variations in psychological attribute 2.Self and personality 3.Meeting life challenges 4.Psychological disorders 5.Therapeutic approaches 6.Attitude and social cognition 7.Social influence and group processes 8.Psychology and life 9.Developing psychological skills	OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL 4.Handloom and handicrafts revival 5.The crafts community today 6.Production and marketing STRATEGIES FOR THIS FUTURE 7.Crafts bazaars 8.craft in the age of tourism 9.Design and development	TOWARDS A NEW AGE GRAPHIC DESIGN DESIGN PRACTICES AND PROCESSES 1.Role of design in society 2.Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing 4.Colour 5.Fundamentals of visual composition 6.Typography 7.Principles of layout design MEDIA AND DESIGN 8.Digital, imaging and printing 9.Advertising design 10.Campaign design 11.Integrated methods of advertising 12.Graphic design for interactive media
SOCIAL CHANGE & DEVELOPMENT IN INDIA			
1.Structural change 2.Cultural change 3.The story of indian democracy 4.Change and development in rural society 5.Change and development in industrial society 6.Globalisation and social change 7.Mass media and communications 8.Social movements			